Question Level : Basic DeadLine : 21/03/2023

1. Why is Java called the Platform Independent Programming Language?
2. What does the “static” keyword mean ? Can you override private or static method in Java ?
3. Can you access non static variable in static context ?
4. What are the Data Types supported by Java ? What is Autoboxing and Unboxing ?
5. What is Function Overriding and Overloading in Java ?
6. What is a Constructor, Constructor Overloading in Java and Copy-Constructor
7. Does Java support multiple inheritance ?
8. What is the difference between an Interface and an Abstract class ?
9. What are pass by reference and pass by value ?
10. What do you understand by Java?
11. Describe the major Java features.
12. What do you mean by an object?
13. Differentiate between JDK, JRE, and JVM.
14. Define inheritance , Explain it's types?
15. Types of data types ?
16. Describe all Conditional Statements?

Note : Answers should have detailed information about the questions in your own word , and do mention the questions and answers about the topic

Note : Do not cheat , if don’t know study the topics and answer them 30 minutes later for getting the best knowledge